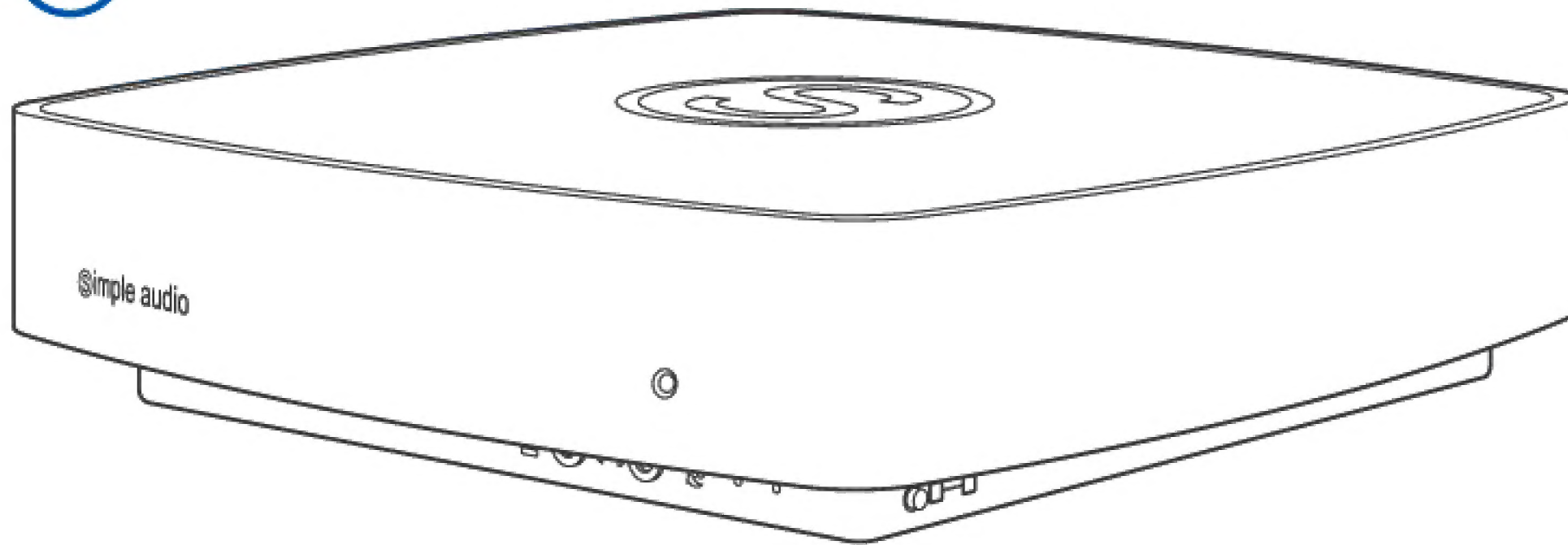# Quick Start Guide
Roomplayer I
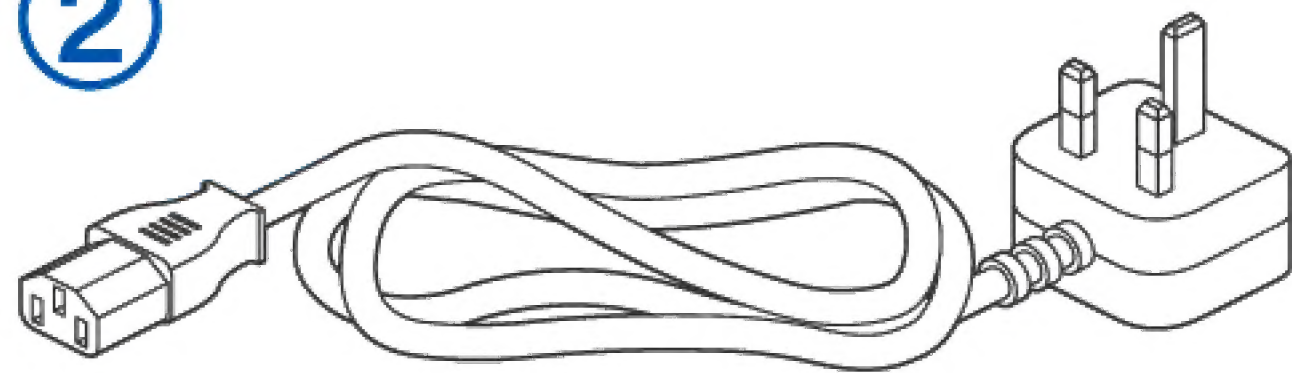
ⓢimple audio

Step 1 Unpack your Simple Audio Roomplayer
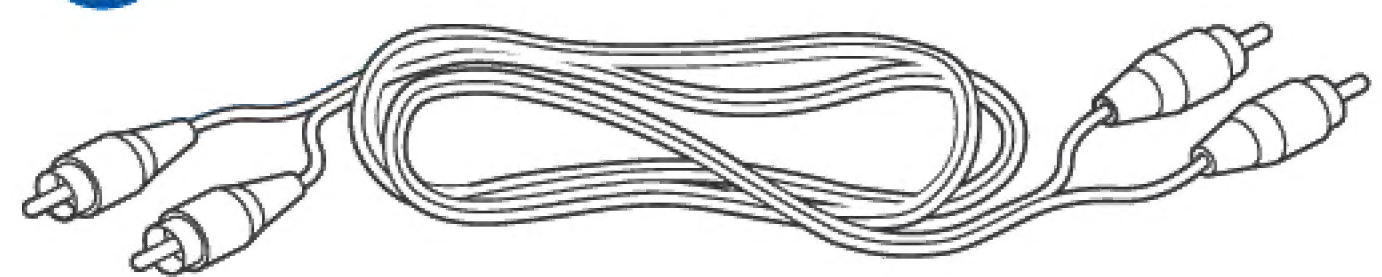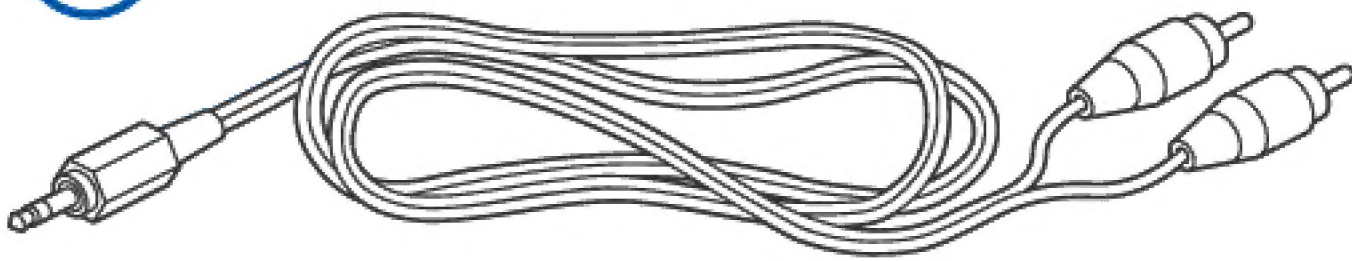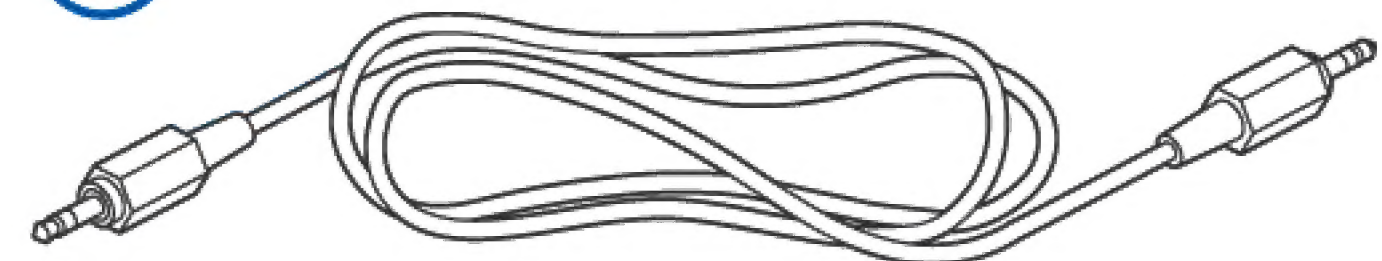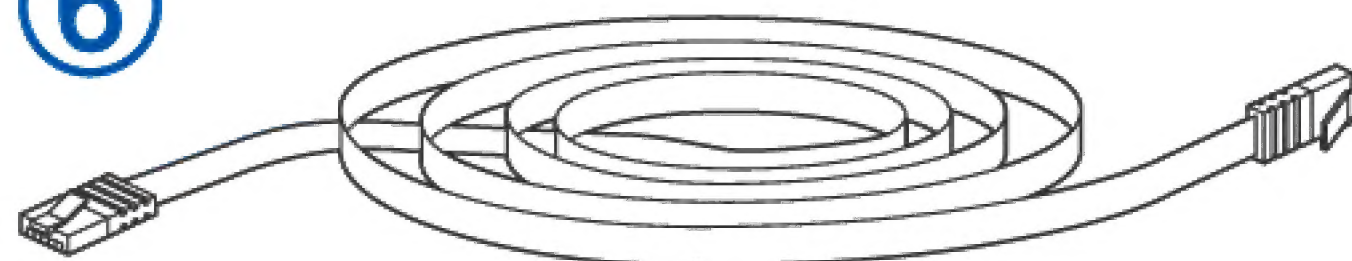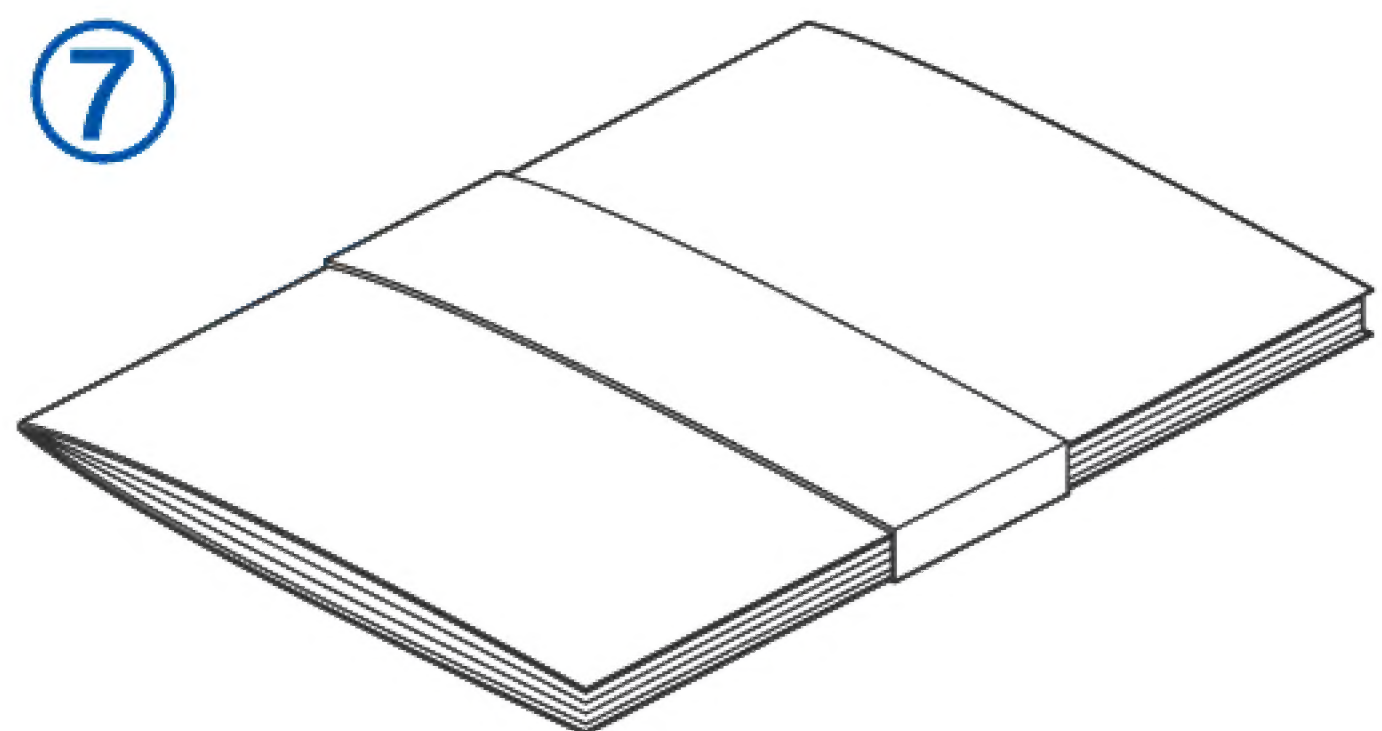
1 Simple Audio Roomplayer

2 UK Mains Lead **OR** European Mains Lead

3 Phono to Phono Cable

4 Phono to 3.5mm Jack Lead

5 3.5mm Jack to 3.5mm Jack Lead

6 Ethernet Cable

7 Product Documentation

Step 2 Connect your loudspeakers to your new Roomplayer along with any audio inputs or outputs

Note: *Do not apply power to your Roomplayer until you have made all the connections you require.*

Use the bare wire terminals or 4.0mm plugs to connect to your loudspeakers. Keep positive to positive and negative to negative.

loudspeakers

subwoofer   television

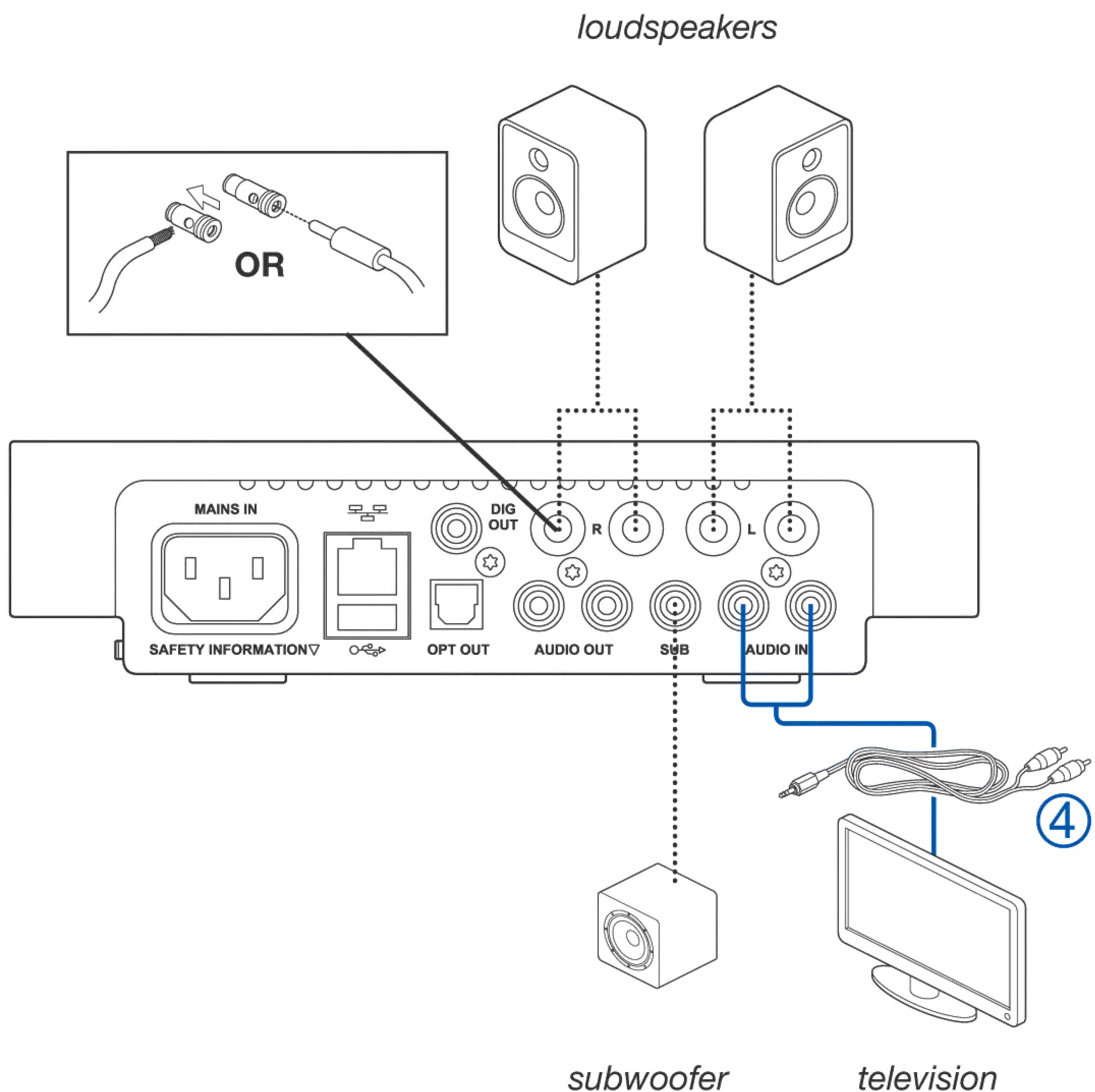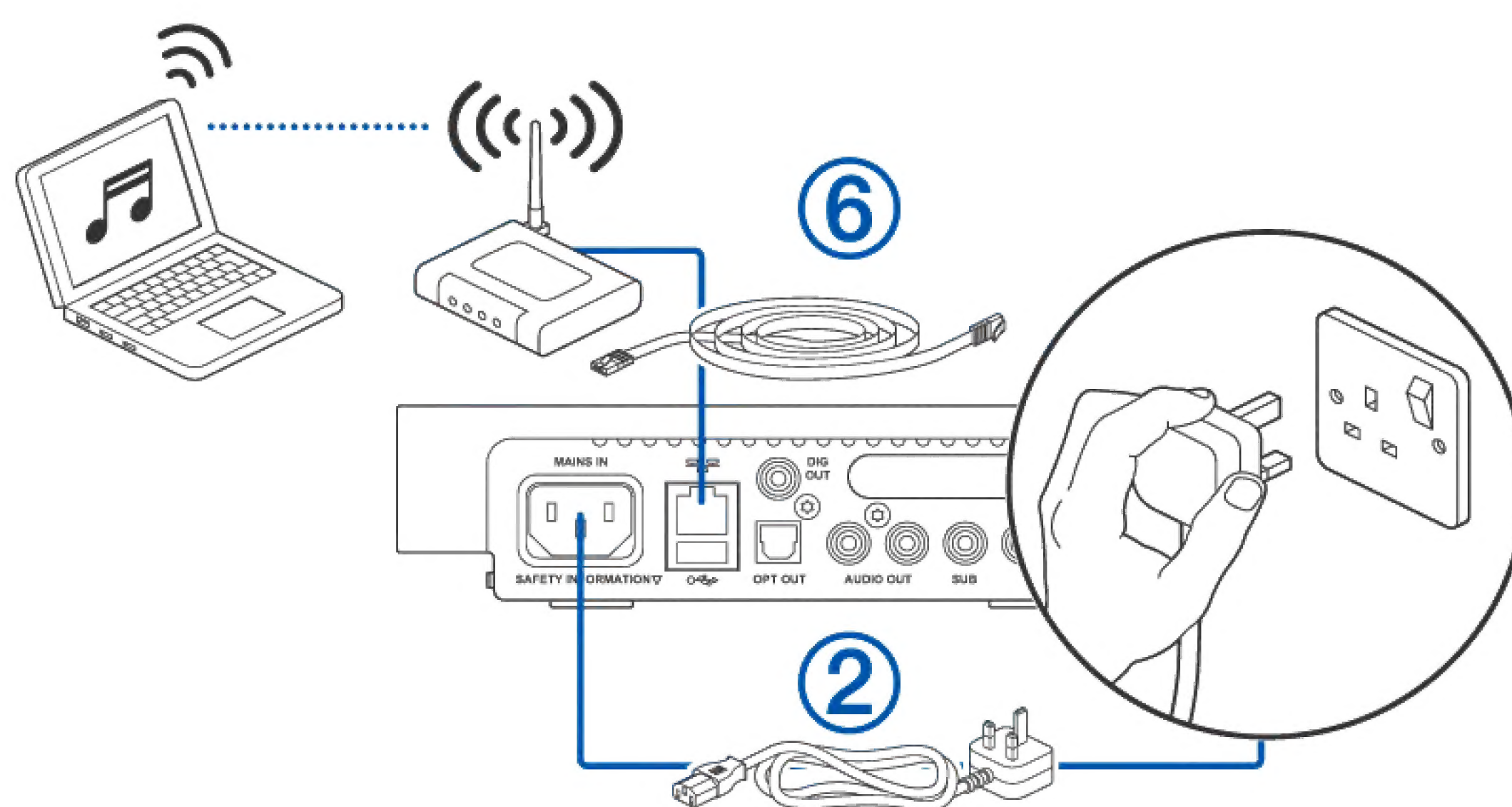# Step 3 Connect to the network

You have 2 options **Option A OR Option B:**

Option A Connect using the Ethernet cable

If your Roomplayer is close to your router simply connect it directly to your router using the Ethernet cable then apply power

Option B Connect using a Powerline HomePlug module

If your Roomplayer is not close to your router use a Simple Audio Powerline HomePlug module (sold separately), or any alternative 200 Mbps module, and connect it to your router using the Ethernet cable. Insert the HomePlug into the mains socket and apply power.
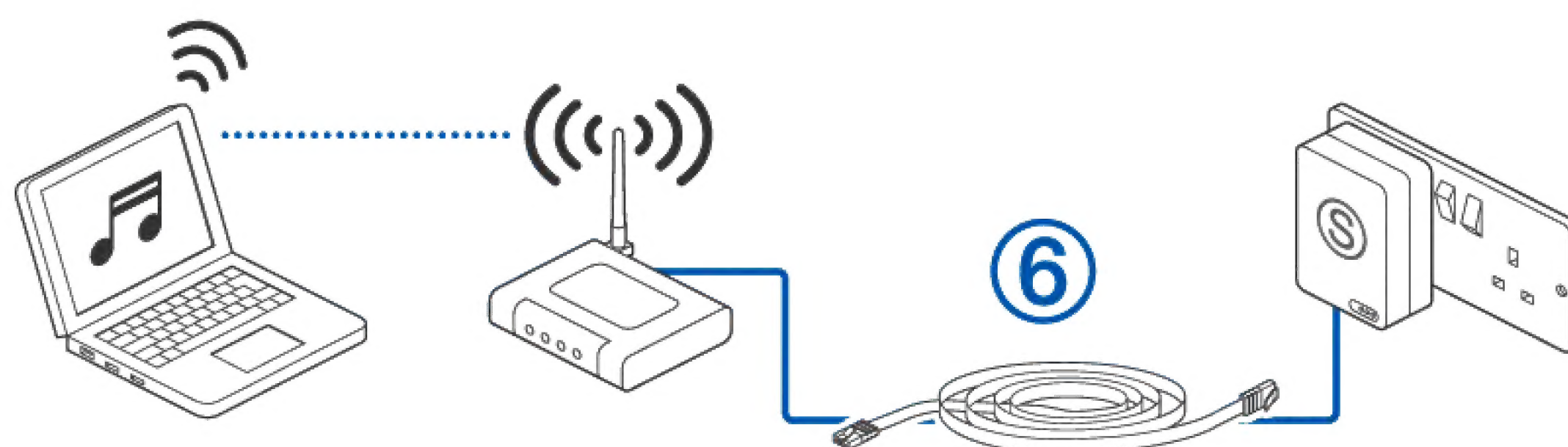
Option B Continued

Preparing the Powerline HomePlug module for pairing to your Roomplayer

1. Apply power to your Roomplayer using the mains lead supplied.
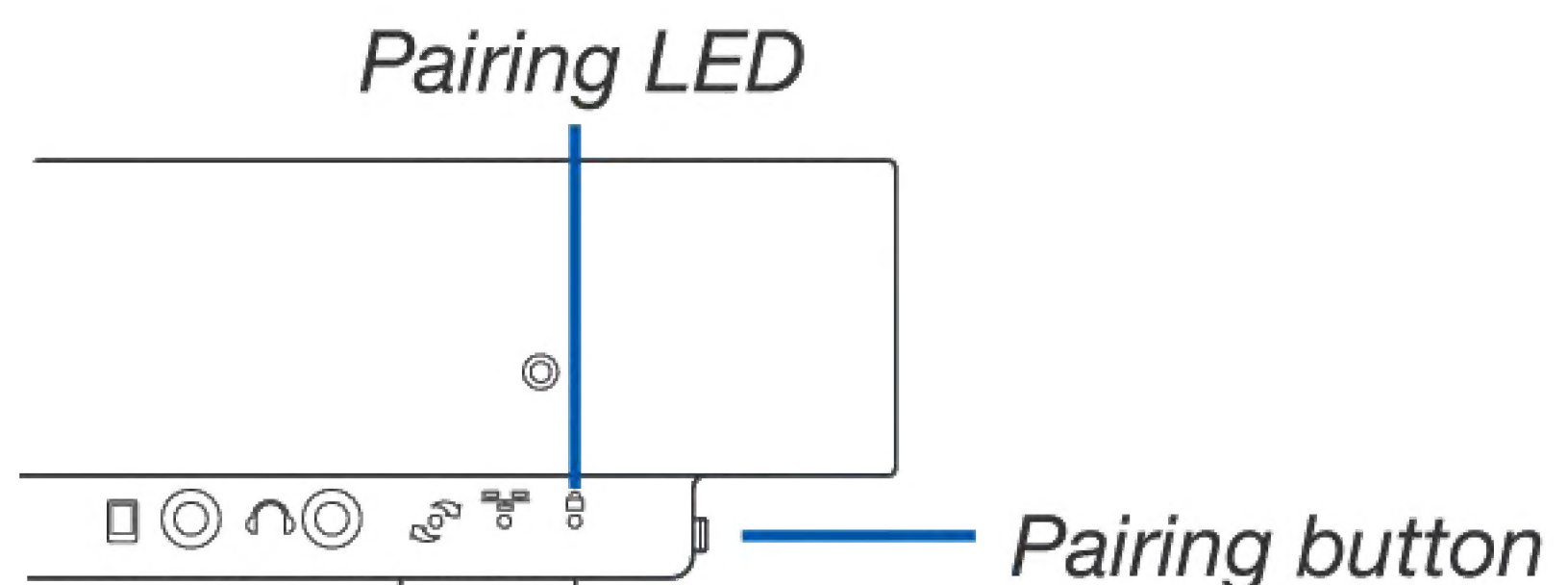
2. Press and hold the pairing button on the side of your Roomplayer for approximately 10 seconds. When the green pairing LED flashes on the Roomplayer, release the button, the light will go out.

Pairing LED

Pairing button

3. Press and hold the pairing button on the Powerline HomePlug module for approximately 10 seconds. When the pairing LED flashes on the HomePlug release the button.
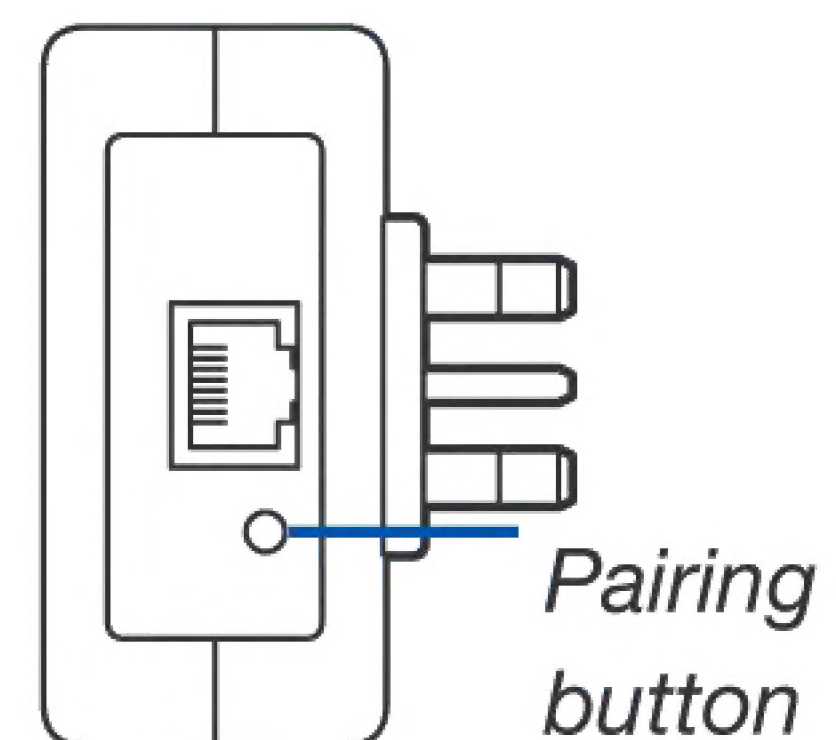
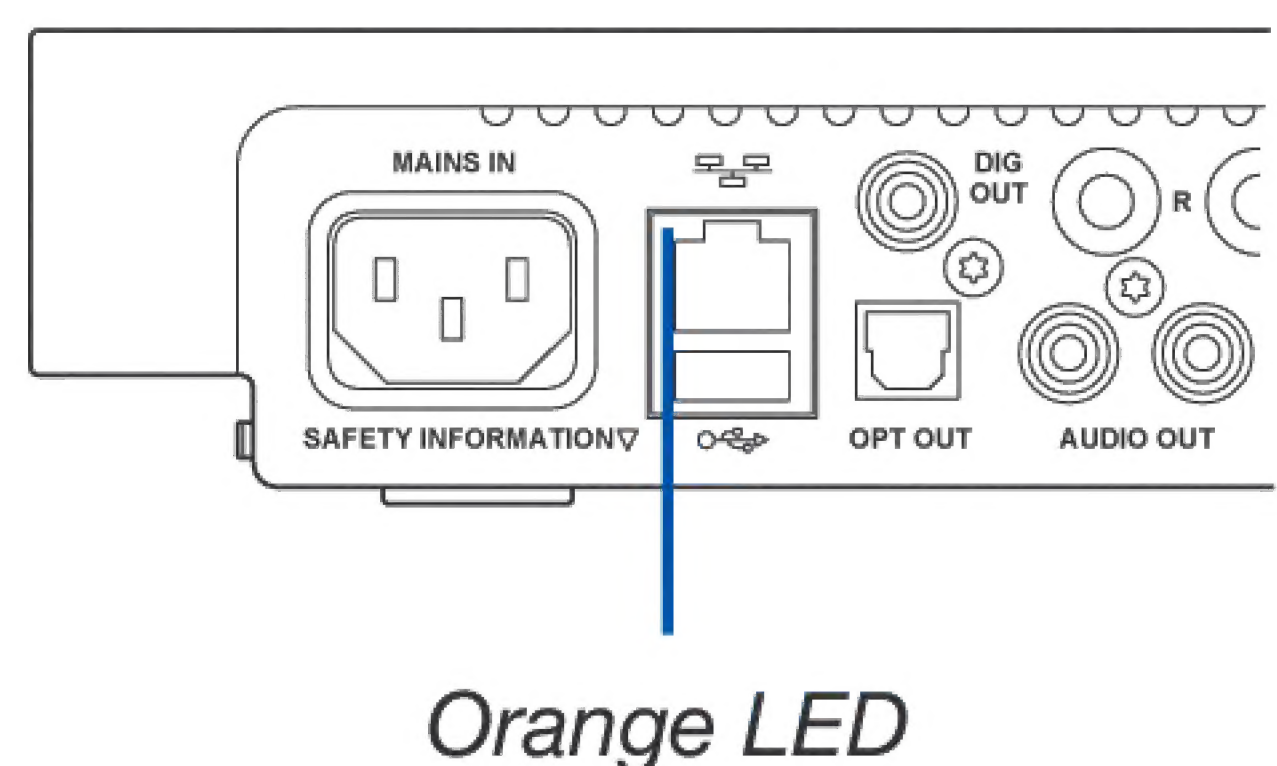*Pairing button*

Pairing to your Roomplayer

1. Press the pairing button on the Roomplayer for 2 seconds and release. The green pairing LED will now flash for 2 minutes.

2. During these 2 minutes, press the pairing button on the Powerline HomePlug module for 2 seconds and release.

3. When paired, the green pairing LED on the Roomplayer will turn off and the orange LED on the rear of the Roomplayer will show activity.

Note: Power must always be applied to the HomePlug before the Roomplayer.

If you wish to add another Roomplayer go to Step 4 or, if not, skip to Step 5.

MAINS IN

DIG OUT

R

SAFETY INFORMATION▽

OPT OUT

AUDIO OUT

*Orange LED*

Step 4 Adding another Roomplayer

Connect using the Roomplayer's internal Powerline communication technology

Connect any inputs and outputs to your NEW Roomplayer before applying power using the mains lead provided.

DO NOT connect an Ethernet cable.

You now need to pair the NEW Roomplayer with one of the EXISTING units.

1. Press and hold the pairing button on the NEW Roomplayer for 10 seconds. When the green pairing LED flashes release the button.

*Pairing button*

Pairing LED
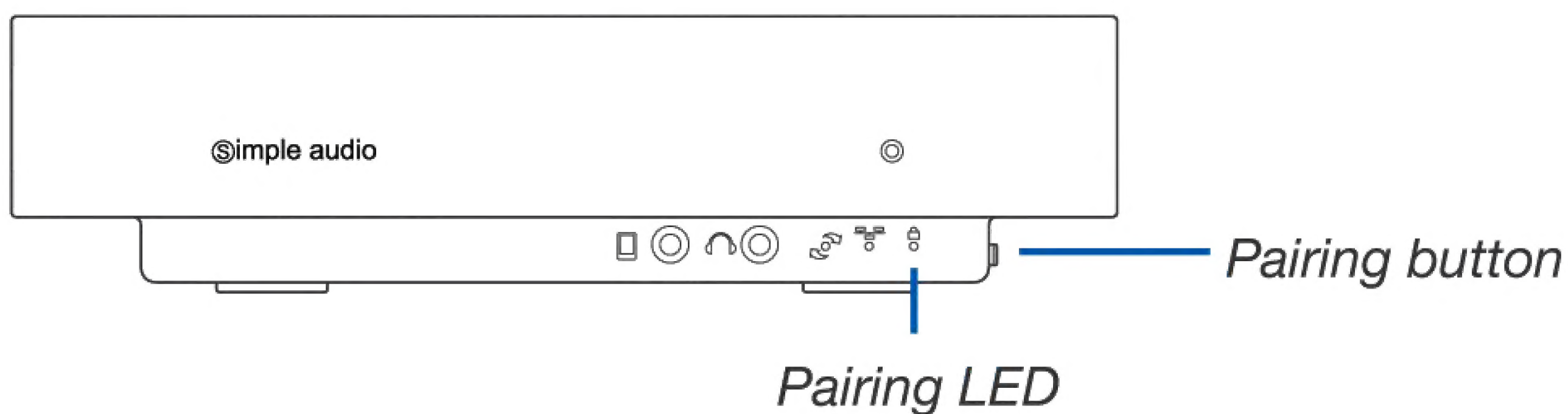
2. Press the pairing button for 2 seconds on any EXISTING Roomplayer and release. The green LED on the EXISTING Roomplayer will now flash for 2 minutes.

3. During these 2 minutes press the pairing button on the NEW Roomplayer for 2 seconds and release.

4. When the NEW Roomplayer is paired, the green pairing LED on the NEW Roomplayer will turn off and the orange LED on the rear will show activity.

Orange LED
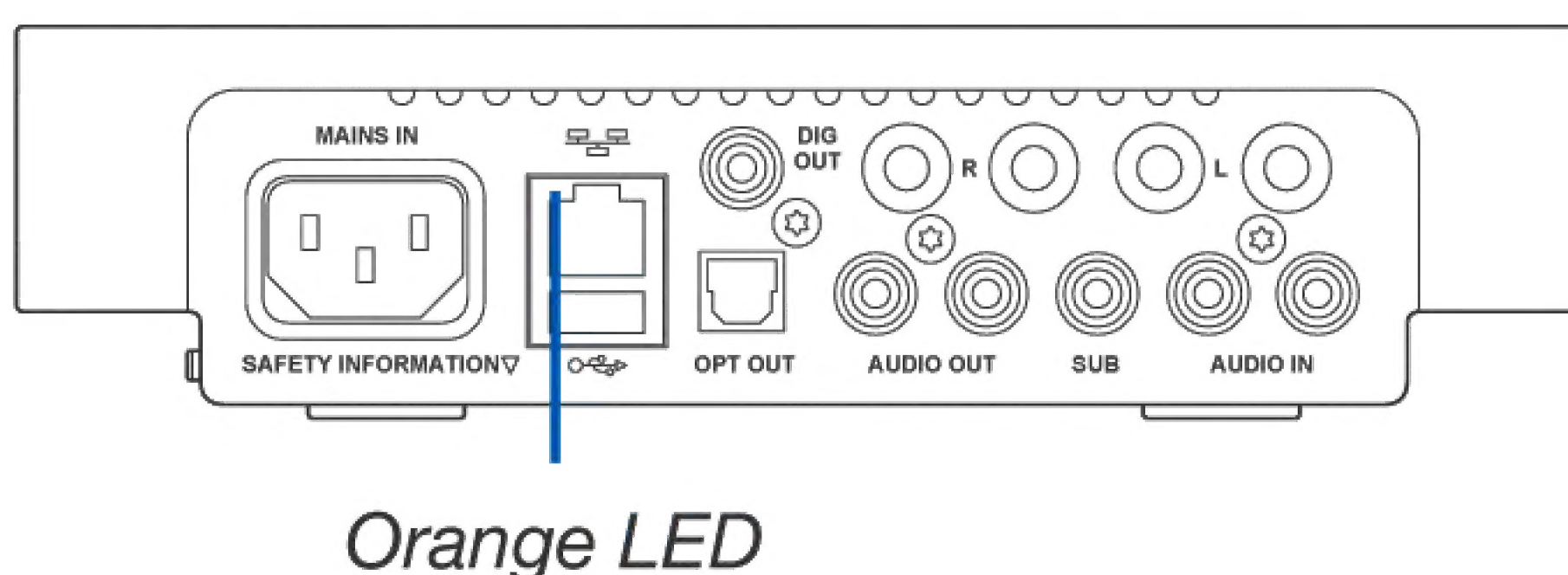
Step 5 Install the Simple Audio software on your computer

Go to www.simpleaudio.com/support/software to download the Simple Audio desktop client for your computer. Once installed follow the on screen instructions to complete the setup.
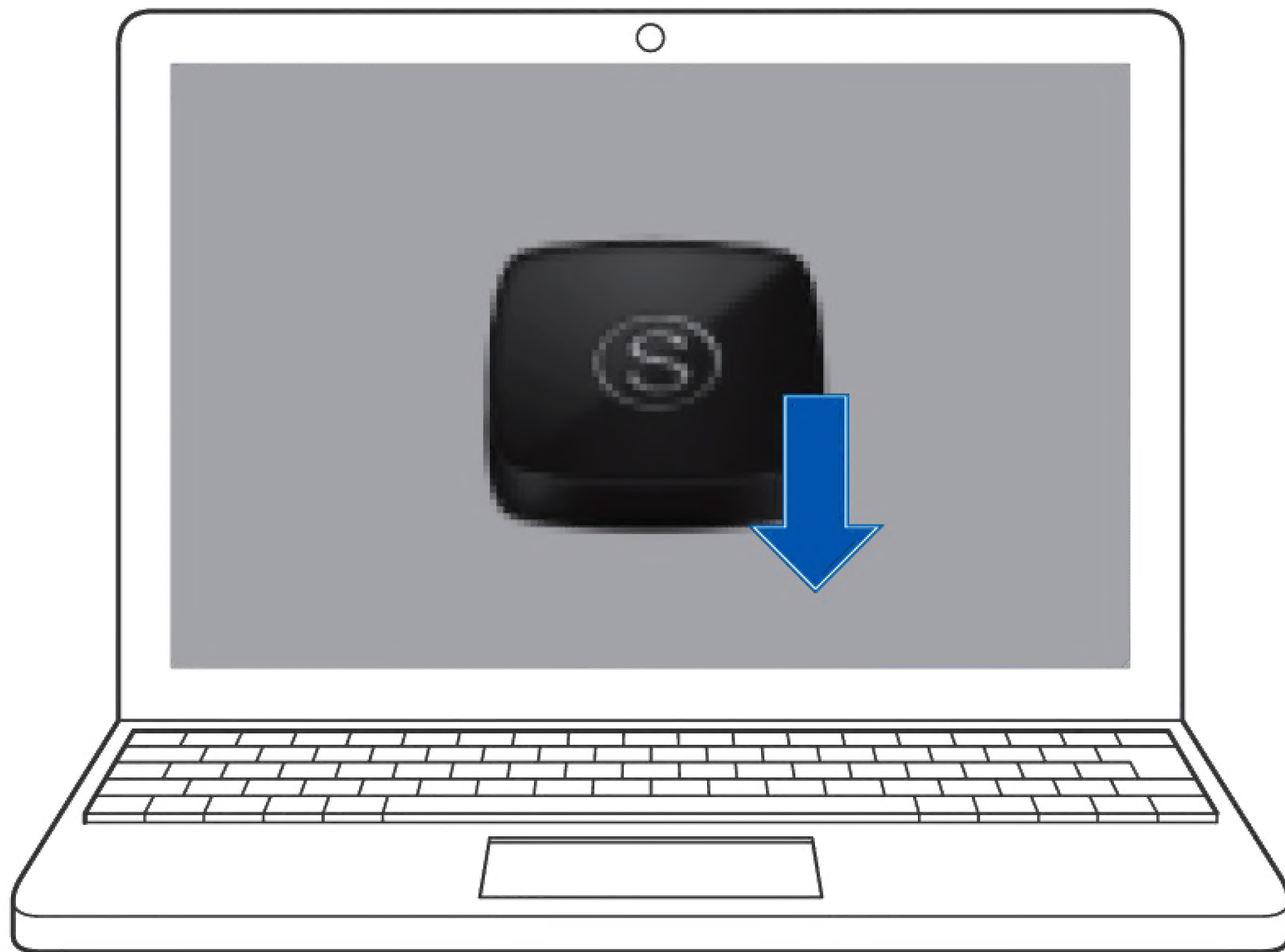
Once set-up is complete you can use the Desktop Client to access and listen to a world of music throughout your home.

Step 6 Download the Simple Audio iPod/iPhone app [optional]

You can now control the music playing on any Roomplayer around your home using your iPhone or iPod Touch. The app is available free from the App Store and can be easily accessed by visiting www.simpleaudio.com/support/software

For more assistance with the setup of your
Simple Audio system or for any other queries,
visit the support section of the Simple Audio website.

www.simpleaudio.com/support

www.simpleaudio.com